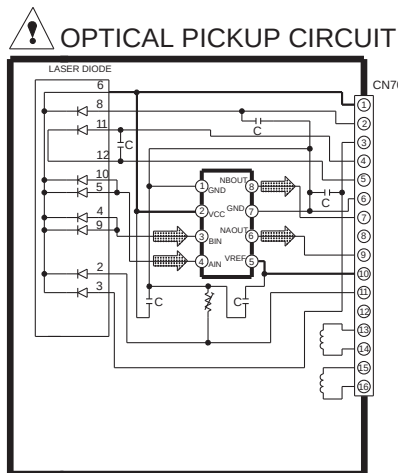
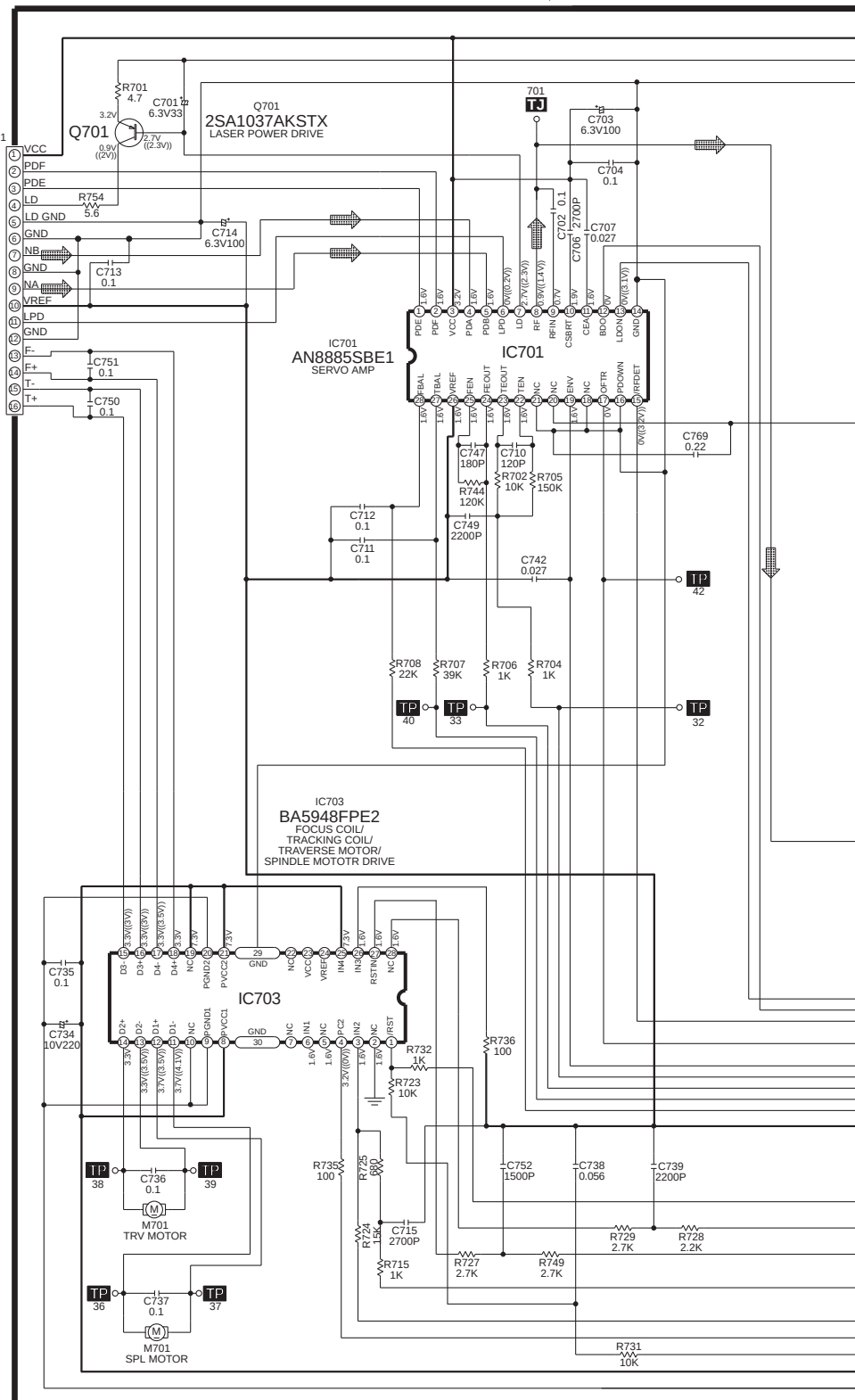


SCHEMATIC DIAGRAM -1



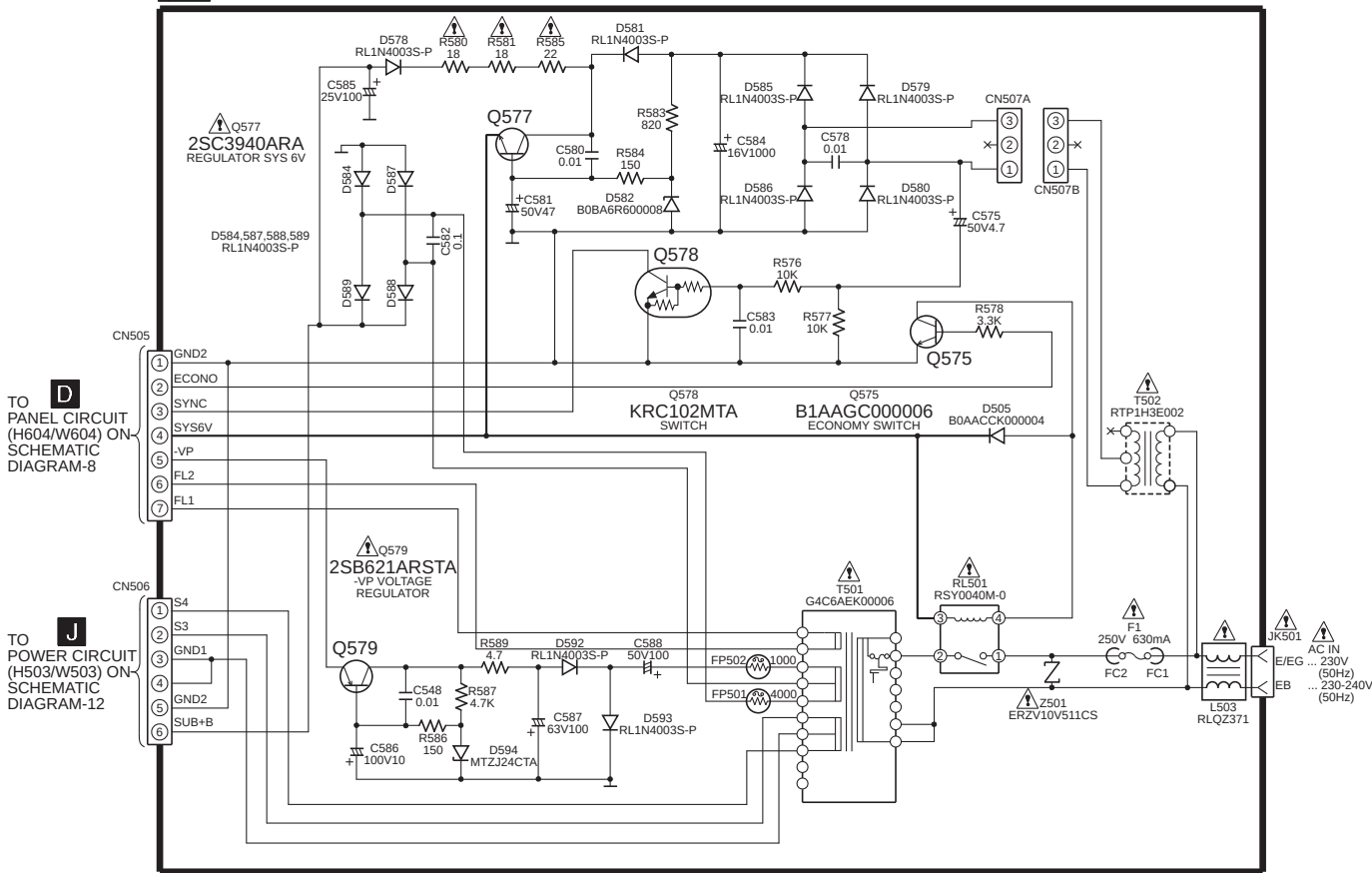
A CD SERVO CIRCUIT

— : +B SIGNAL LINE ➡ : CD SIGNAL LINE

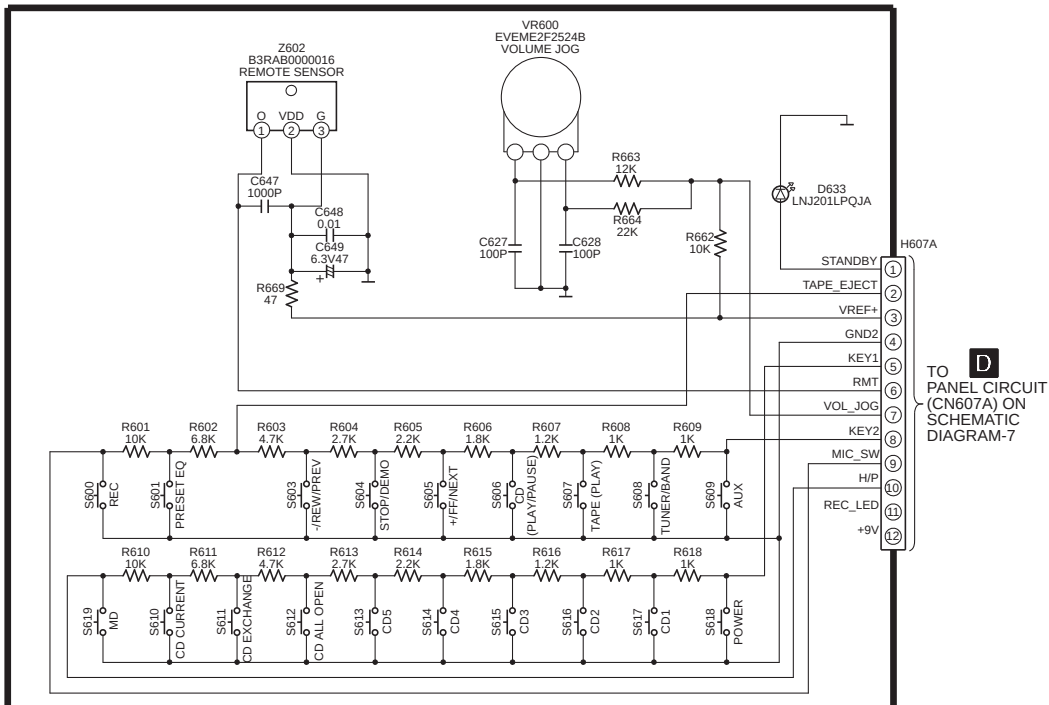


SCHEMATIC DIAGRAM-13

K ac transformer pcb (E/EG) ac transformer pcb (EB)
AC TRANSFORMER CIRCUIT — : +B SIGNAL LINE



L TACT SWITCH CIRCUIT



SCHEMATIC DIAGRAM-11

J

power pcb (E/EG)

power pcb (EB)

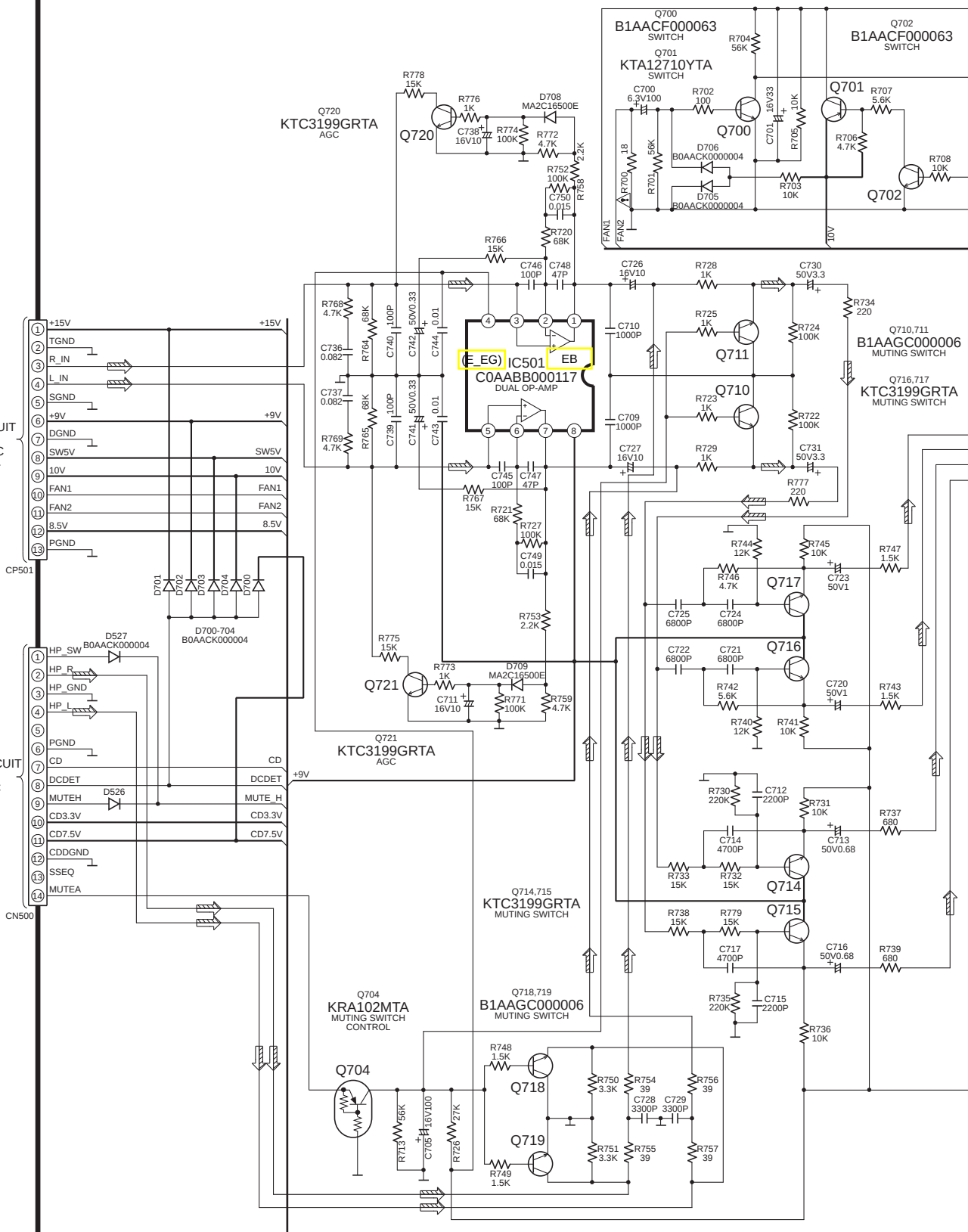
POWER CIRCUIT

— : +B SIGNAL LINE

⇒ : MAIN SIGNAL LINE

TO **B**
MAIN CIRCUIT
(CN301) ON
SCHEMATIC
DIAGRAM-4

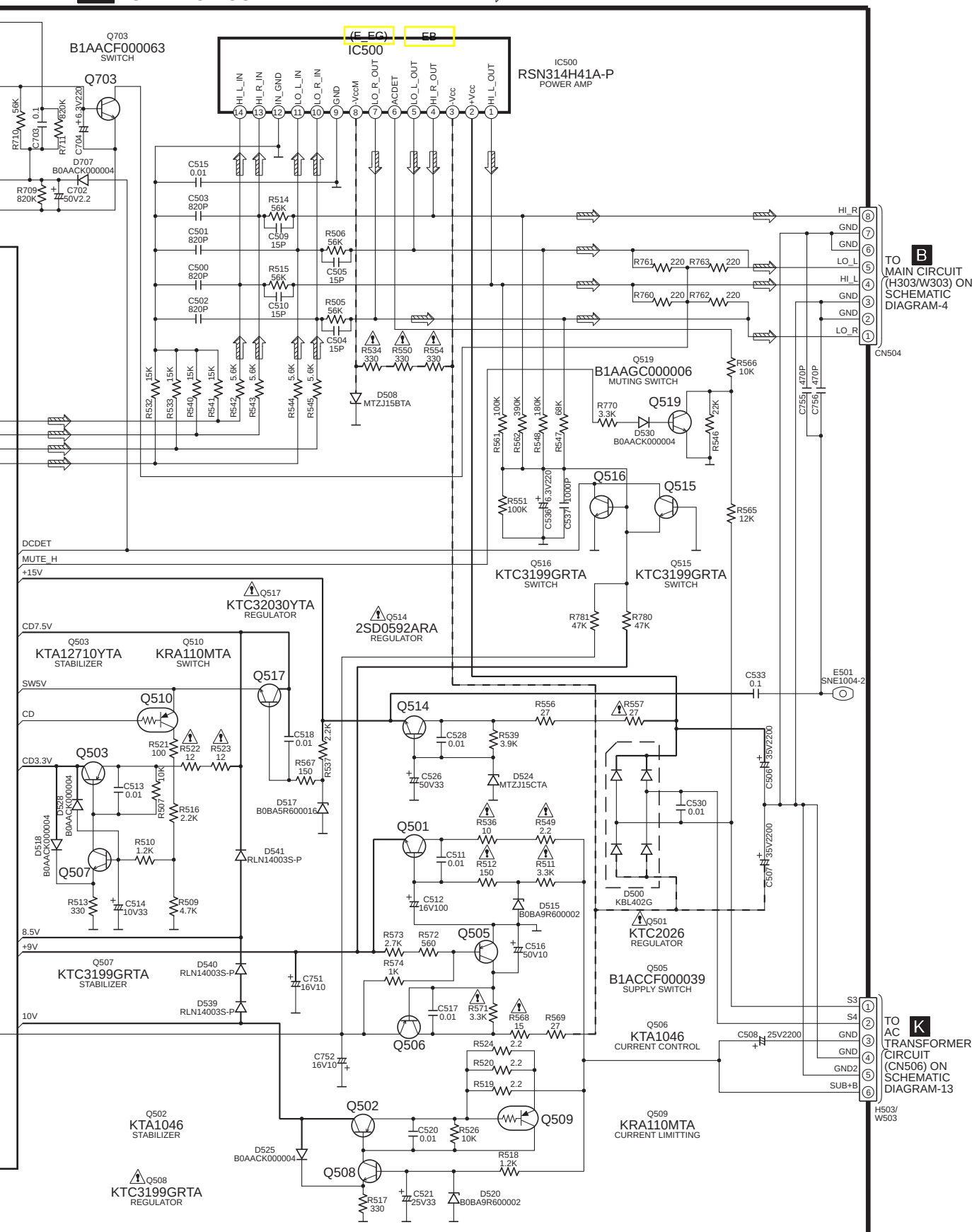
TO **D**
PANEL CIRCUIT
(CN608) ON
SCHEMATIC
DIAGRAM-8



J

- - - : -B SIGNAL LINE

———— : +B SIGNAL LINE

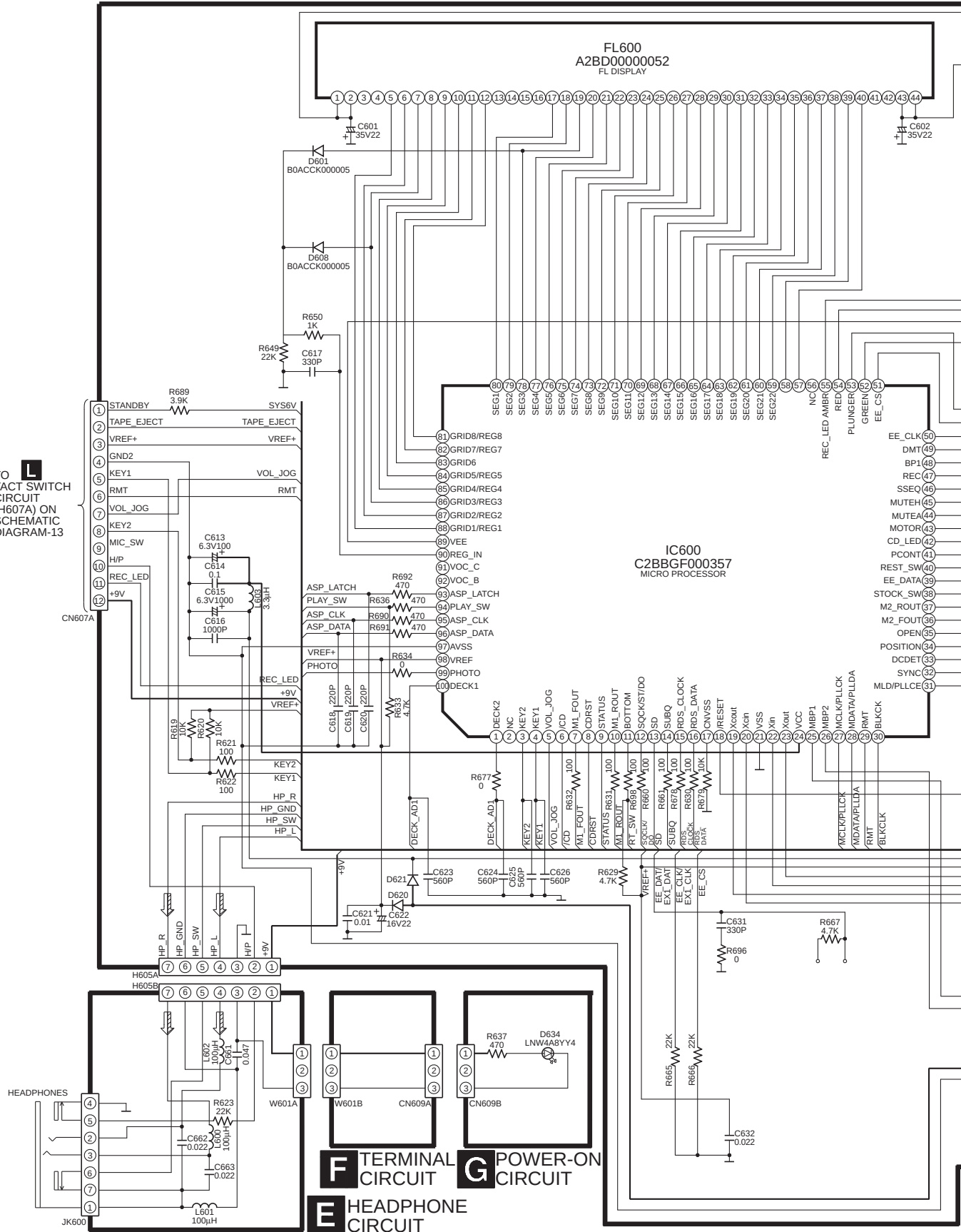


SCHEMATIC DIAGRAM-7

D PANEL CIRCUIT

— : +B SIGNAL LINE ➡ : MAIN SIGNAL LINE

TO **L** TACT SWITCH CIRCUIT (H607A) ON SCHEMATIC DIAGRAM-13



F TERMINAL CIRCUIT **G** POWER-ON CIRCUIT
E HEADPHONE CIRCUIT

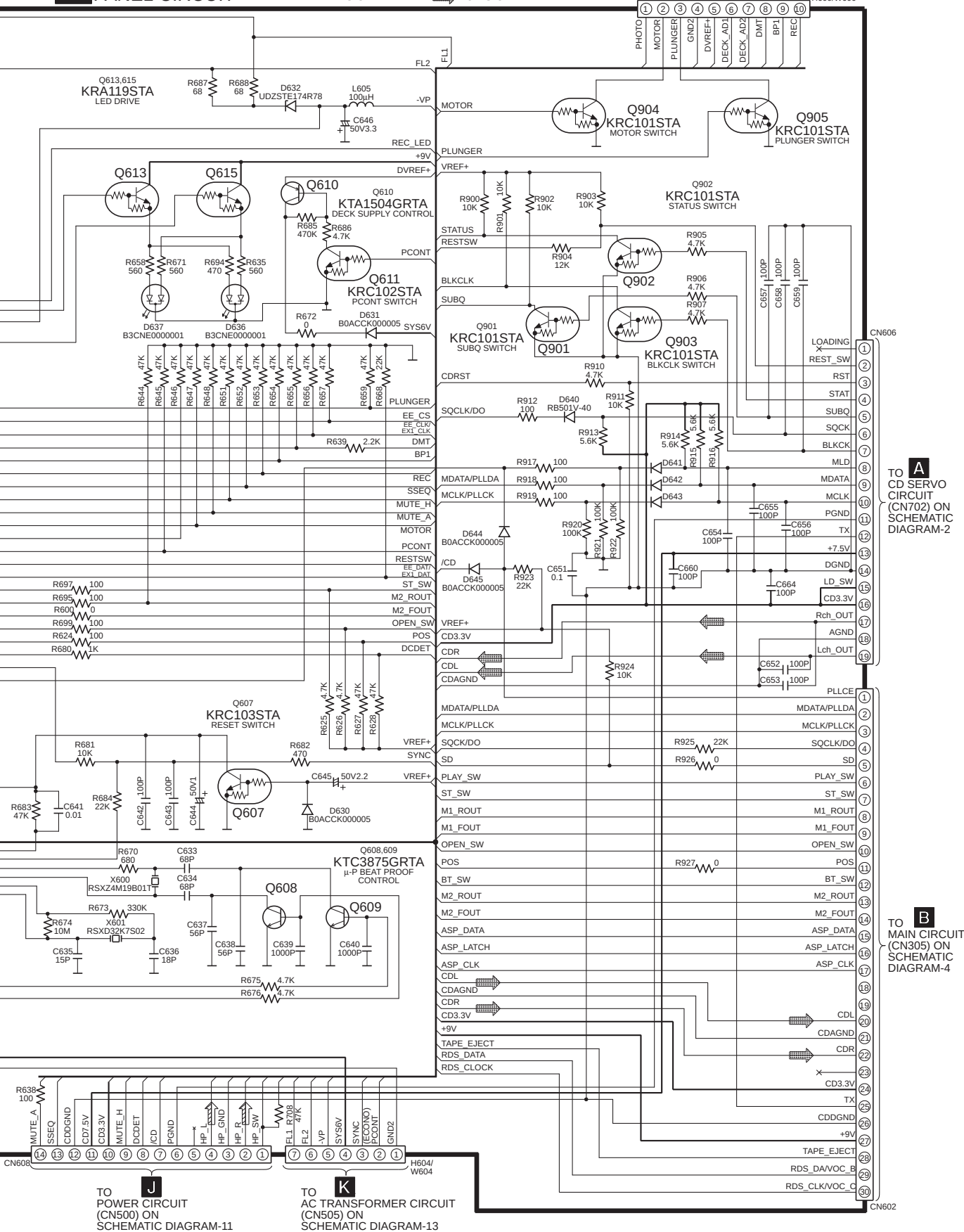
D PANEL CIRCUIT

 : CD SIGNAL LINE

———— : +B SIGNAL LINE

 : CD SIGNAL LINE

TO
DECK CIRCUIT
(CN1303) ON
SCHEMATIC DIAGRAM-10



SCHEMATIC DIAGRAM-3

B

MAIN CIRCUIT

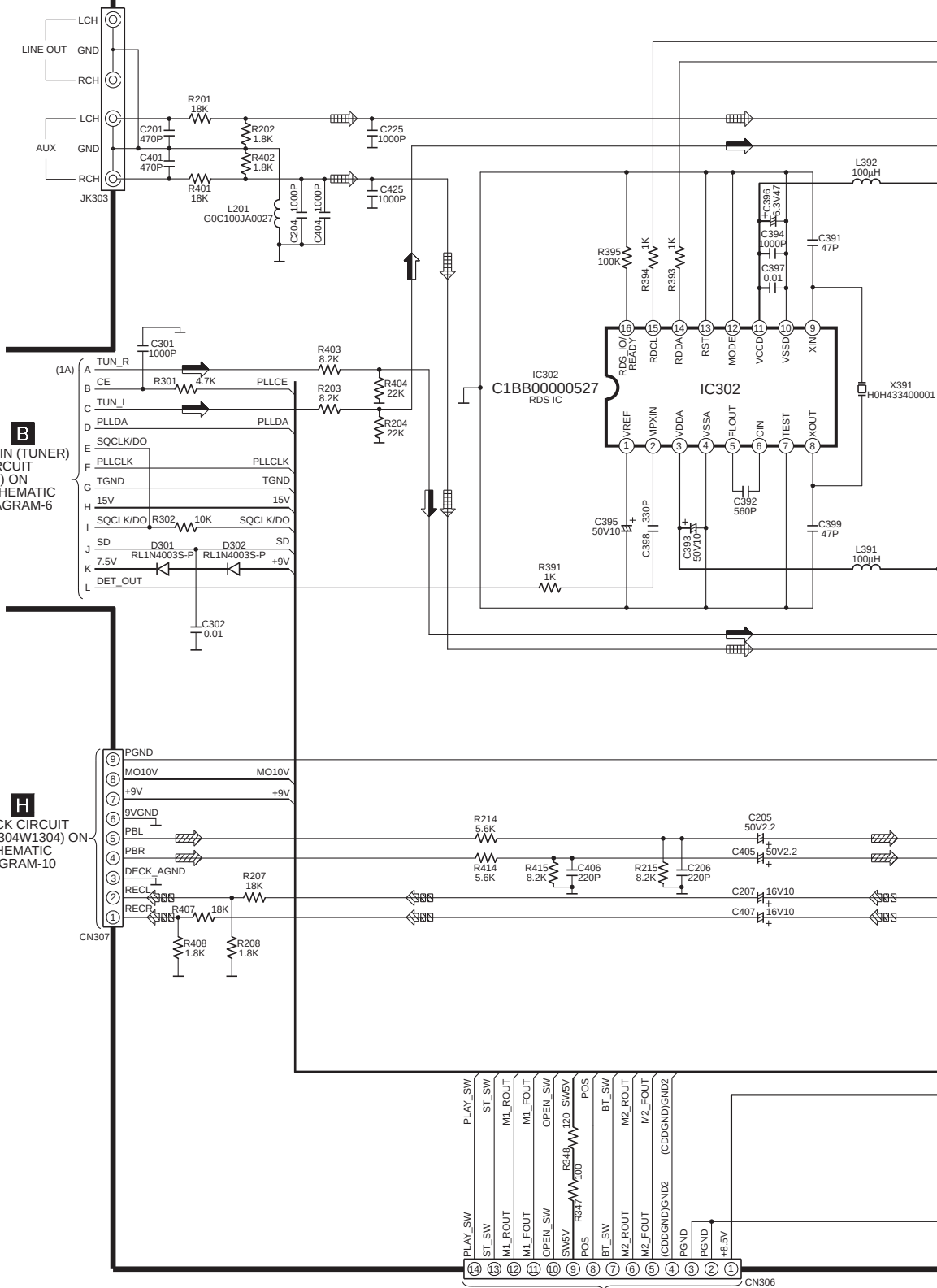
— : +B SIGNAL LINE

▮ : AUX SIGNAL LINE

▨ : PLAYBACK SIGNAL LINE

▮ : AM/FM SIGNAL LINE

▨ : RECORD SIGNAL LINE



TO MAIN (TUNER) CIRCUIT (1B) ON SCHEMATIC DIAGRAM-6

TO DECK CIRCUIT (H1304W1304) ON SCHEMATIC DIAGRAM-10

TO CD LOADING CIRCUIT (CN1) ON SCHEMATIC DIAGRAM-14

SCHEMATIC DIAGRAM-4

B

MAIN CIRCUIT

— : +B SIGNAL LINE



AUX SIGNAL LINE



AM/FM SIGNAL LINE



PLAYBACK SIGNAL LINE



RECORD SIGNAL LINE



MAIN SIGNAL LINE



CD SIGNAL LINE

C

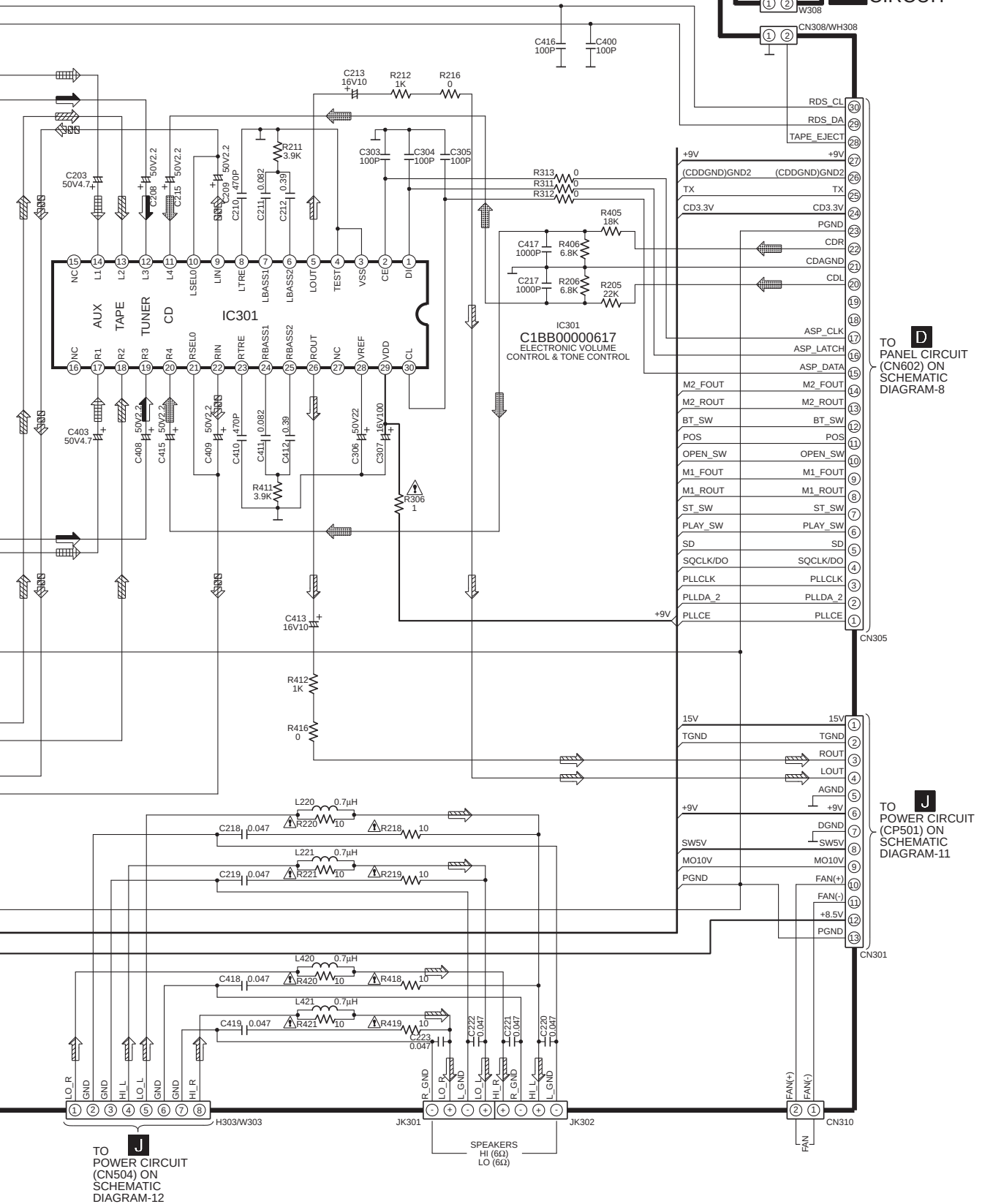
DECK EJECT CIRCUIT

D

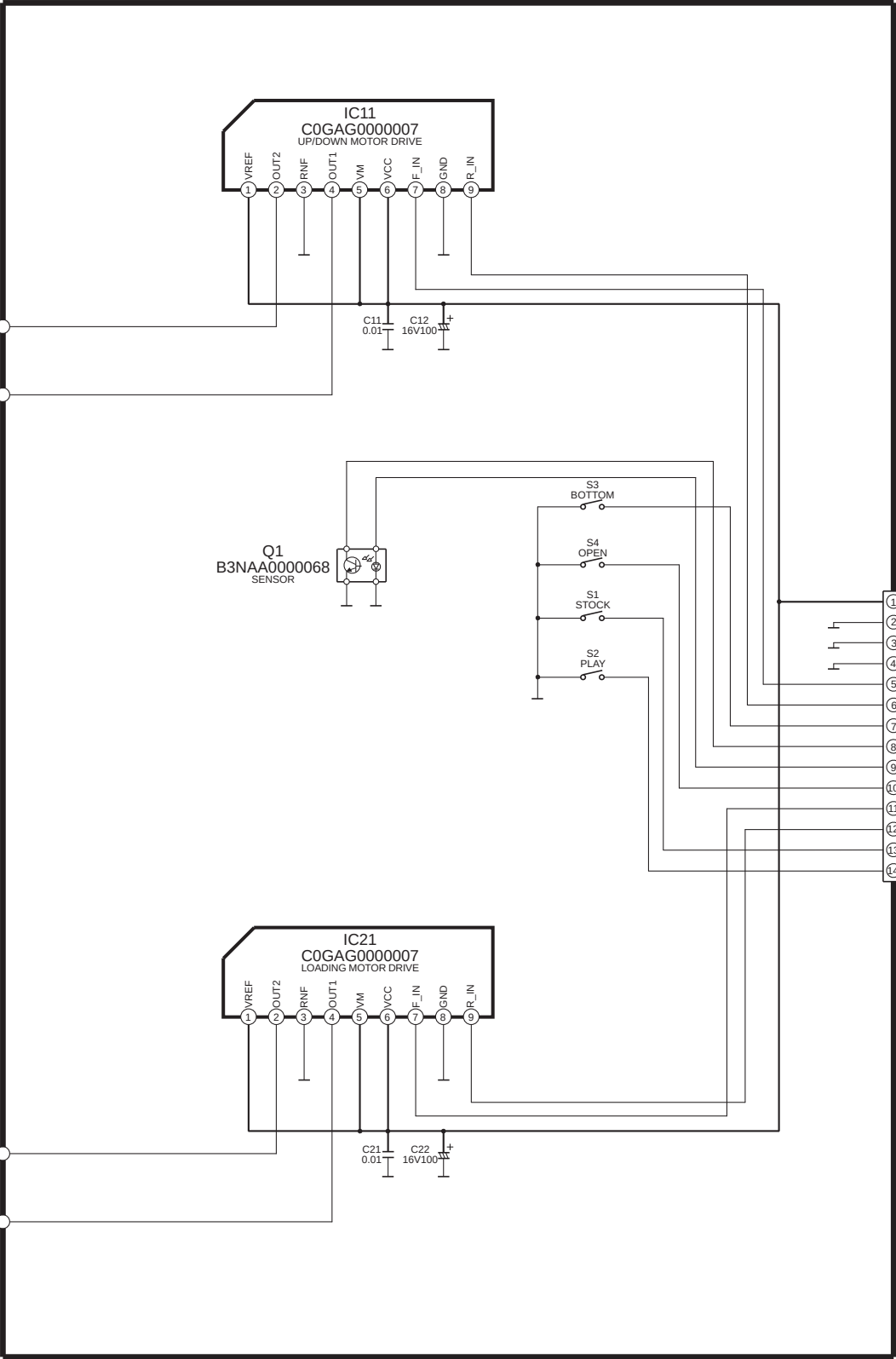
TO PANEL CIRCUIT (CN602) ON SCHEMATIC DIAGRAM-8

J

TO POWER CIRCUIT (CP501) ON SCHEMATIC DIAGRAM-11



M CD LOADING CIRCUIT ——— : +B SIGNAL LINE

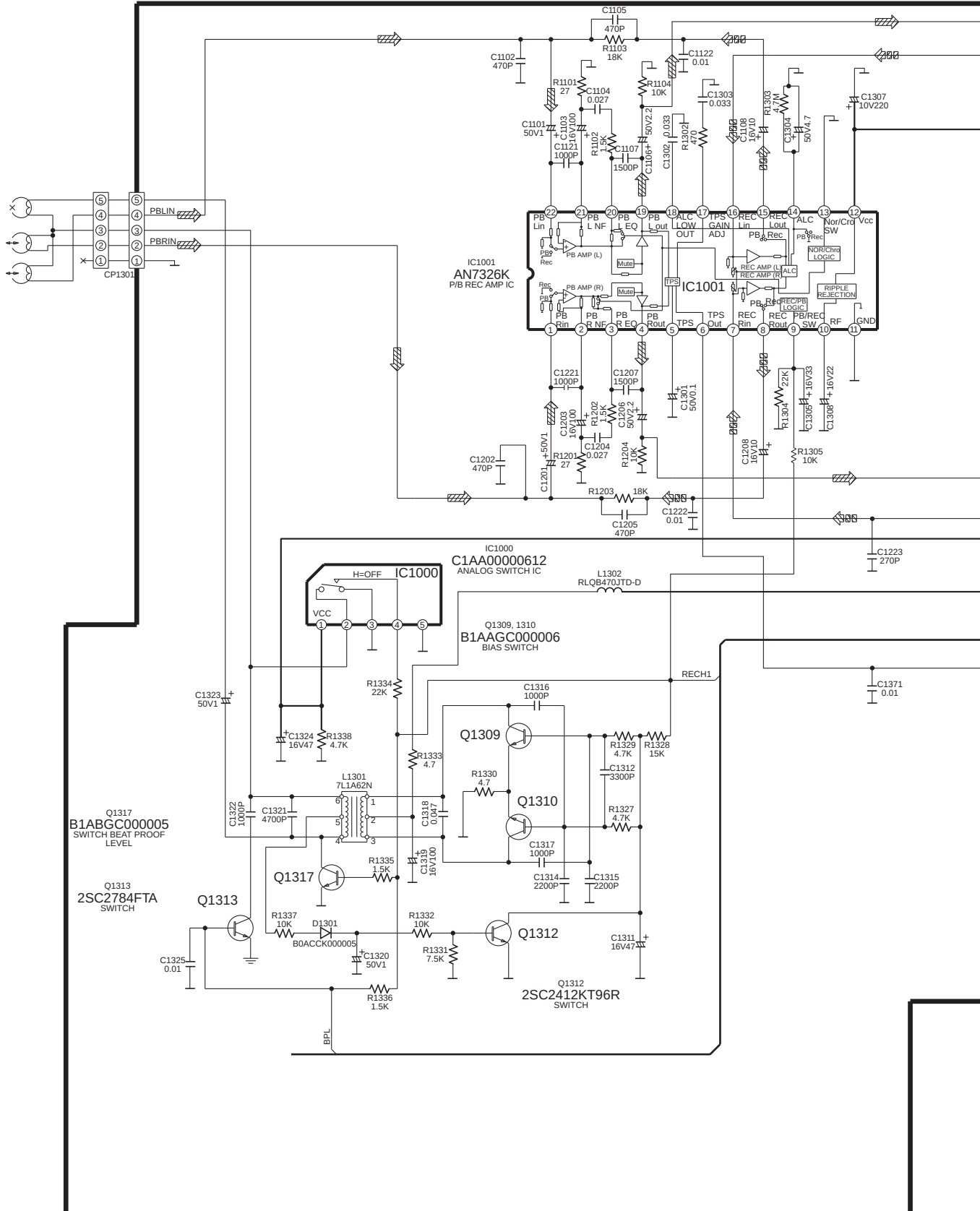


SCHEMATIC DIAGRAM-9

DECK CIRCUIT

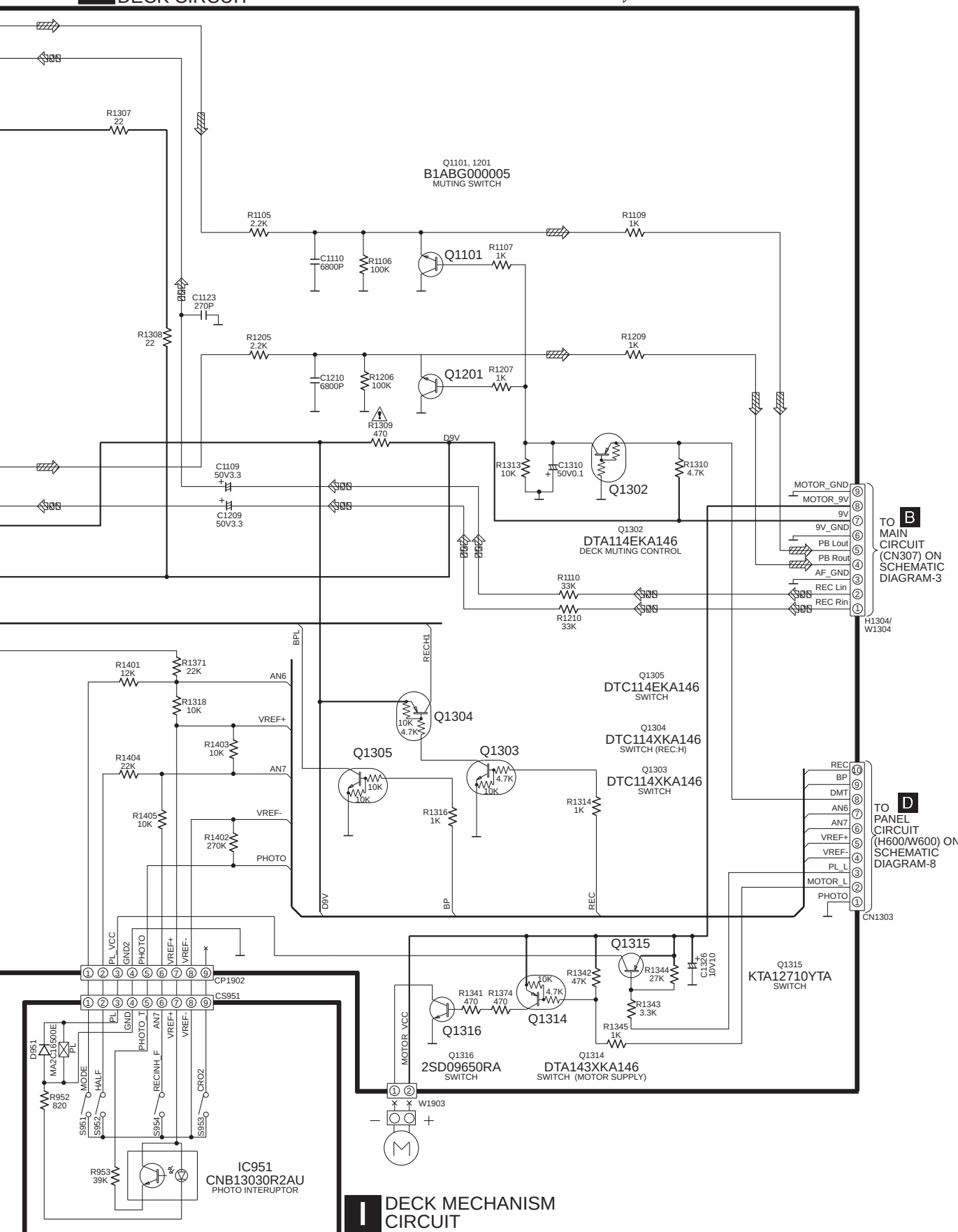
 : PLAYBACK SIGNAL LINE

 : +B SIGNAL LINE

 : REC SIGNAL LINE


H DECK CIRCUIT

———— : +B SIGNAL LINE  : REC SIGNAL LINE

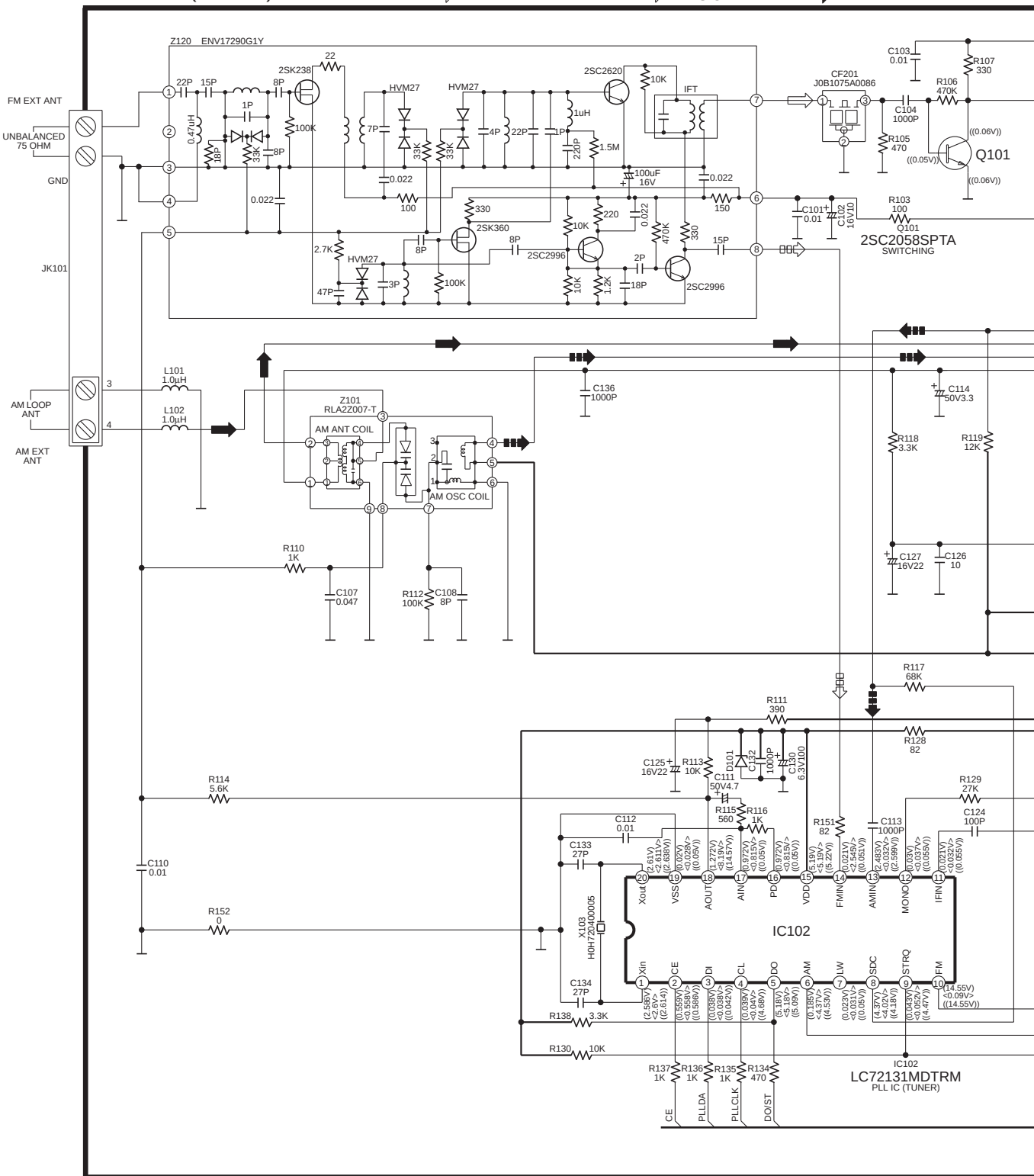


B MAIN (TUNER) CIRCUIT

➡ : AM SIGNAL LINE

⇒: FM SIGNAL LINE

■▶ : AM OSC SIGNAL LINE

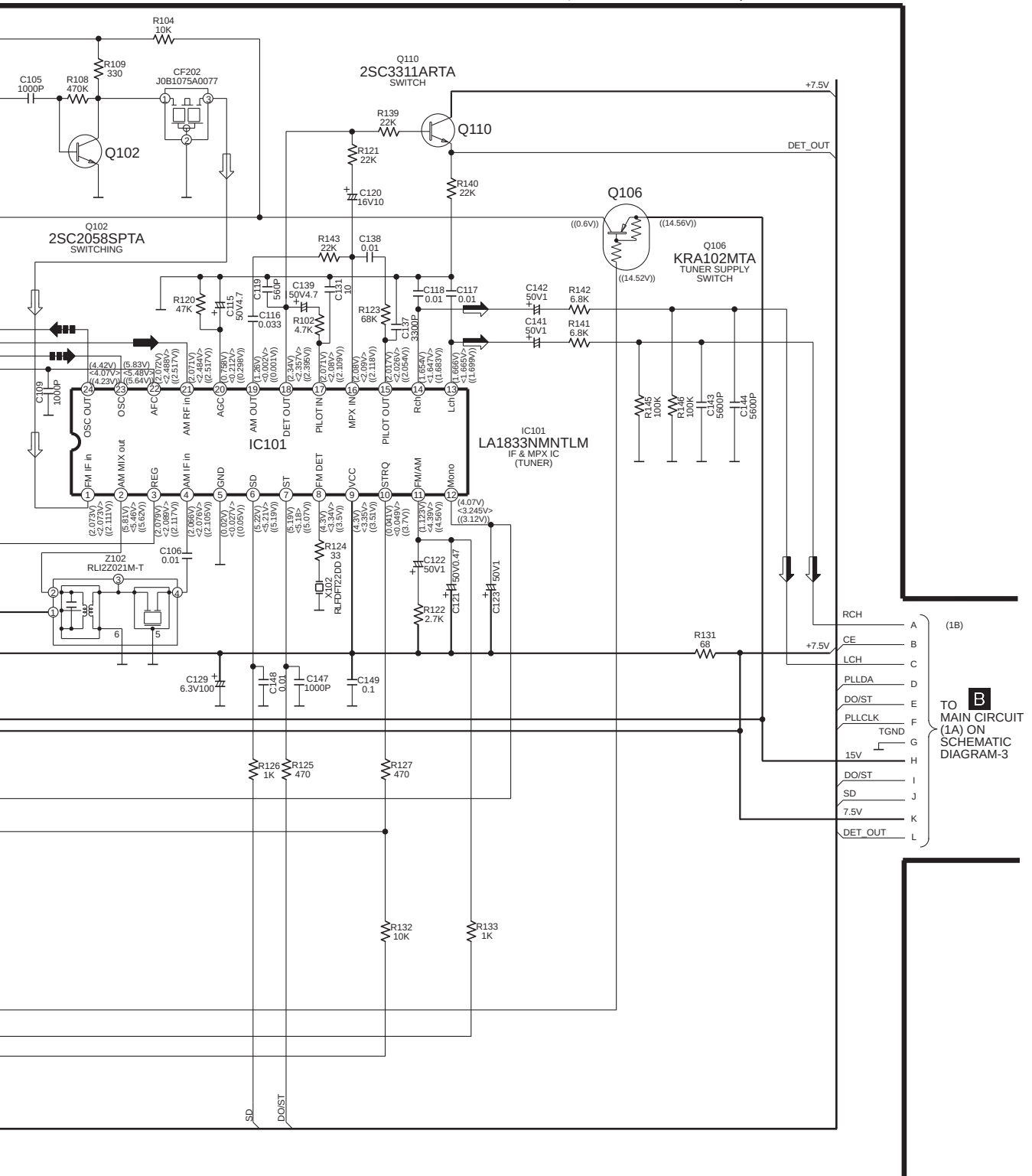


B

—— : +B SIGNAL LINE

■▶ : AM OSC SIGNAL LINE

➡ : FM/AM SIGNAL LINE



A CD SERVO CIRCUIT

[illegible]